

LISTING OF CLAIMS

Please amend the claims as follows:

1. (Currently amended) A golf club head comprising:
a body portion and a crown portion;
the body portion is composed of a first material having a density;
the crown portion is composed of a second material having a density that is less than the density of the first material; [[and]]
the crown portion includes an inner surface having a layer of titanium mesh vibration dampening and acoustical attenuating material[[.]] integral with and covering substantially the entire under surface of the crown portion,
wherein the attenuating material produces a reduction in noise of at least 28 percent over a frequency range between about 3800Hz to 10,000Hz at a swing speed of 90 mph.
2. (Original) The golf club head according to claim 1, wherein the crown portion density is between about 0.1 g/cc to 4.0 g/cc.
3. (Original) The golf club head according to claim 1, wherein the first material is a titanium alloy and the second material is a composite or a thermoplastic or a metal.
4. (Original) The golf club head according to claim 1, wherein the first material is a stainless steel alloy and the second material is a metal, a composite or a thermoplastic.
5. (Original) The golf club head of claim 1, wherein the crown portion is cast, formed, injection molded, machined or pre-preg sheet formed.
6. (Original) The golf club head according to claim 1, wherein the second material is a composite.
7. (Original) The golf club head of claim 1, wherein the body portion is forged.

8. (Original) The golf club head of claim 1, wherein the body portion is sheet metal formed.
9. (Original) The golf club head of claim 1, wherein the body portion is cast.
10. (Original) The golf club head according to claim 1, wherein the club head has a maximum coefficient of restitution greater than 0.80.
- 11-27. (Cancelled)
28. (New) A golf club head comprising:
a body portion and a crown portion;
the body portion is composed of a first material having a density;
the crown portion is composed of a second material having a density that is less than the density of the first material; and
the crown portion includes an inner surface having a layer of titanium mesh vibration dampening material integral with and covering only the outer inside edge surface of the crown portion.